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1 Reengineering standalone C++ legacy systems into the J2EE partition distributed environment
Xinyu Wang, Jianling Sun, Xiaohu Yang, Chao Huang, Zhijun He, Srinivasa R. Maddineni
May 2006   ICSE '06: Proceedings of the 28th international conference on Software engineering
Publisher: ACM
Full text available: Pdf (158.09 KB)   Additional Information: full citation, abstract, references, index terms

   Bibliometrics: Downloads (6 Weeks): 9,   Downloads (12 Months): 117,   Citation Count: 0

      Many enterprise systems are developed in C++ language and most of them are standalone. Because
      the standalone software can not follow the new market environment, reengineering the standalone
      legacy systems into distributed environment becomes a critical ...

      Keywords: clustering, component, distributed environment, interface, legacy system, partition,
      reverse engineering, software reengineering

2 Communications of the ACM: Volume 51 Issue 1
January 2008 issue   Volume 51 Issue 1
Publisher: ACM
Full text available: Digital Edition , Pdf (5.97 MB) Additional Information: full citation, index terms

   Bibliometrics: Downloads (6 Weeks): 535,   Downloads (12 Months): 3766,   Citation Count: 0

3 A fast string-matching algorithm for network processor-based intrusion detection system
Rong-Tai Liu, Nen-Fu Huang, Chih-Hao Chen, Chia-Nan Kao
August 2004 ACM Transactions on Embedded Computing Systems (TECS),   Volume 3 Issue 3
Publisher: ACM
Full text available: Pdf (571.00 KB)   Additional Information: full citation, abstract, references, cited by, index terms

   Bibliometrics: Downloads (6 Weeks): 19,   Downloads (12 Months): 311,   Citation Count: 5

      Network intrusion detection systems (NIDSs) are one of the latest developments in security. The
      matching of packet strings against collected signatures dominates signature-based NIDS performance.
      Network processors are also one of the fastest growing ...

      Keywords: Intrusion detection, network, pattern matching, processor

4 Communications of the ACM: Volume 51 Issue 2
   February 2008 issue   Volume 51 Issue 2
   Publisher: ACM
   Full text available: Digital Edition , Pdf (3.89 MB) Additional Information: full citation

   Bibliometrics: Downloads (6 Weeks): 305,   Downloads (12 Months): 2145,   Citation Count: 0

5 Model-driven development of Web applications: the AutoWeb system
   Piero Fraternali, Paolo Paolini
   October 2000 ACM Transactions on Information Systems (TOIS),   Volume 18 Issue 4
   Publisher: ACM
   Full text available: Pdf (6.94 MB)   Additional Information: full citation, abstract, references, cited by, index terms

   Bibliometrics: Downloads (6 Weeks): 52,   Downloads (12 Months): 487,   Citation Count: 22
       This paper describes a methodology for the development of WWW applications and a tool environment
       specifically tailored for the methodology. The methodology and the development environment are
       based upon models and techniques already used in the hypermedia, ...

       Keywords: HTML, WWW, application, development, intranet, modeling

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